5	
22,	
0 8	
-2E	
50	
<u> </u>	

TITLE

Subclass	ISSUE CLASSIFICATION
Class	ISSUE CLA



PATENT NUMBER

U.S. **UTILITY** Patent Application

56852

M.S. O.I.P.E. PATENT DATE				
	MS.	O.I.P.E.	PATENT DATE	
SCANNED Q.A.	SCANNED	<u>G003</u> 0.		

APPLICATION NO. CO	ONT/PRIOR	CLASS .	SUBCLASS	ART UNIT	EXAMINER
09/898456	D	435		1651	7 H.

Carl Friddla Erin Aylor John Scoville D. Walke

Novel human secreted signal proteins and polynucleotides encoding the same

BEST AVAILABLE COPY

PTO-2040 12/99

ISSUING CLASSIFICATION						
ORIGINAL CROSS REFERÊNCE(S)						
CLASS	SUBCLASS	CLASS SUBCLASS (ONE SUBCLASS PER BLOCK)			ASS CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)
INTERNATIONAL	CLASSIFICATION		□ Continued on Issue Slip Inside File Jacket			

L. DISCLAIMER		DRAWINGS			CLAIMS ALLOWED	
	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.	
☐ The term of this patent		•		NOTICE OF ALLOWANCE MAILED		
subsequent to (date) has been disclaimed.	(Assistant	Examiner)	(Date)			
The term of this patent shall not extend beyond the expiration date						
of U.S Patent. No			ISSUE FEE			
				Amount Due	Date Paid	
	(Primary Examiner)		(Date)			
The terminalmonths of this patent have been disclaimed.				ISSUE BATCH NUMBER		
and paron mayo been disciallied.	(Legal Instruments Examiner)		(Date)			
WARNING: The information disclosed herein may be ret Possession outside the U.S. Patent & Trader	stricted. Unauthorized of mark Office is restricted	disclosure may be p	prohibited by the L	Inited States Code Title 35	, Sections 122, 181 and 368.	